



NESS Steam systems / Hot water systems

With fired or indirectly heated heat generators

This type of heating system is characterized mainly by the environmentally friendly heat transfer medium. When using steam or water, there is no risk of fire as there is with many other heat transfer media. The application is suitable for a process temperature of up to 180 °C.

As an expert in process heat, we are the right partner for all questions, regarding the temperature control of your process plants. All NESS products are thermodynamically optimized. We attach great importance to high efficiency, longevity, safety and availability, as well as excellent heat transfer of our systems. Our development team is happy to develop new solutions with you.

Your success is important to us, so that together we can design and optimize your plant individually for you.

- **Heater technology**
Flame-pipe smoke-pipe heater or our proven pipe coil principle
- **Power**
System customized to your specific needs
- **Heat transfer medium**
Water and steam
- **Fuel**
Natural gas, LPG, heating oil, by-products of production (gaseous, liquid)

